

## myPortfolio source code....

### Homepage.component.html:

```
<div class="container" style="padding: 10px;align-self: center">
  <div class="jumbotron"
    style="background-image:
url(https://images.unsplash.com/photo-1488998427799-
e3362cec87c3?ixlib=rb-
1.2.1&ixid=MnwxMjA3fDB8MHxwaG90by1wYWdlfHx8fGVufDB8fHx8&auto=format&
fit=crop&w=870&q=80);margin-top: 30px; padding: 150px;image-
resolution: inherit">

    <h1 style="color: rgb(59, 2, 29);text-align: center">Hello
There!</h1>
    <h2 style="color: rgb(59, 2, 29);text-align: center">Welcome
to myPortFolio</h2>
    <p style="color: rgb(59, 2, 29);text-align: center">Easy way
to create your amazing portfolio...</p>
  </div>
</div>

<div class="container text-center my-5">

  <!-- Three columns of text below the carousel -->
  <div class="row">
    <div class="col-lg-4">
      
      <h2>General Portfolio</h2>
      <p>Some representative placeholder content for the three
columns of text below the carousel. This is the
      first column.</p>
      <p><a class="btn btn-secondary" href="#">View details
»</a></p>
    </div><!-- /.col-lg-4 -->
    <div class="col-lg-4">
      
      <h2>Corporate Portfolio</h2>
```

```

        <p>Another exciting bit of representative placeholder
content. This time, we've moved on to the second
        column.</p>
        <p><a class="btn btn-secondary" href="#">View details
»</a></p>
    </div><!-- /.col-lg-4 -->
    <div class="col-lg-4">
        
        <h2>Designer Portfolio</h2>
        <p>And lastly this, the third column of representative
placeholder content.</p>
        <p><a class="btn btn-secondary" href="#">View details
»</a></p>
    </div><!-- /.col-lg-4 -->
</div><!-- /.row -->
</div>

```

### **Homepage.component.spec.ts:**

```

import { ComponentFixture, TestBed } from '@angular/core/testing';

import { HomepageComponent } from './homepage.component';

describe('HomepageComponent', () => {
  let component: HomepageComponent;
  let fixture: ComponentFixture<HomepageComponent>;

  beforeEach(() => {
    TestBed.configureTestingModule({
      declarations: [HomepageComponent]
    });
    fixture = TestBed.createComponent(HomepageComponent);
    component = fixture.componentInstance;
    fixture.detectChanges();
  });

  it('should create', () => {

```

```
    expect(component).toBeTruthy();
  });
});
```

### **Homepage.component.ts:**

```
import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-homepage',
  templateUrl: './homepage.component.html',
  styleUrls: ['./homepage.component.css']
})
export class HomepageComponent implements OnInit {

  constructor() { }

  ngOnInit(): void {
  }

}
```

### **Homepage.component.css:**

```
.jumbotron {

  background-size: 100%
}
```

### **About.component.css:**

```
/* Styling for the About Component */
.section {
  padding: 60px 0;
  position: relative;
  overflow: hidden;
}

.section .card {
  background: #fff;
```

```

    box-shadow: 0px 0px 20px rgba(0, 0, 0, 0.1);
    border-radius: 10px;
    padding: 40px;
    margin: 0 auto;
    max-width: 800px;
}

.section .card .title {
    font-size: 24px;
    font-weight: bold;
    color: #333;
}

.section .card p {
    font-size: 16px;
    color: #666;
}

.section .card strong {
    color: #000;
}

/* Media queries if needed for responsive design */
@media (max-width: 768px) {
    .section .card {
        padding: 30px;
    }
}

```

### **About.component.html:**

```

<div class="section" id="about">
  <div class="container">
    <div class="card" data-aos="fade-up" data-aos-offset="10">
      <div class="row">
        <div class="col-lg-6 col-md-12">
          <div class="card-body">
            <div class="h4 mt-0 title">About Me</div>
            <p align="justify">From a young age, I've
always had a sense of motivation and passion driving me forward.
Whether it's exploring unique opportunities, learning additional

```

skills, or meeting new people, I bring these values to every experience throughout my life on a personal and professional level.</p>

</div>

<div class="col-lg-6 col-md-12">

<div class="card-body">

<div class="h4 mt-0 title">Basic Information</div>

<div class="row">

<div class="col-sm-4">

<strong class="text-uppercase">Date of Birth:</strong>

</div>

<div class="col-sm-8">Apr 01,2000</div>

</div>

<div class="row mt-4">

<div class="col-sm-4">

<strong class="text-uppercase">Email:</strong>

</div>

<div class="col-sm-8">placements.Saiicon@gmail.com</div>

</div>

<div class="row mt-4">

<div class="col-sm-4">

<strong class="text-uppercase">Mobile No:</strong>

</div>

<div class="col-sm-8">6302171037</div>

</div>

<div class="row mt-4">

<div class="col-sm-4">

<strong class="text-uppercase">Address:</strong>

</div>

```

        <div class="col-sm-8">1-135A Kodapagani
palli, Kothacheruvu (m)
        Sri Sathya Sai (D)
        Andhra Pradesh State
        515144.</div>
    </div>
    <div class="row mt-4">
        <div class="col-sm-4">
            <strong class="text-
uppercase">Language:</strong>
        </div>
        <div class="col-sm-
8">Telugu,English</div>
    </div>
</div>
</div>
</div>
</div>
</div>
</div>
</div>

```

### **About.component.spec.ts:**

```

import { ComponentFixture, TestBed } from '@angular/core/testing';

import { AboutComponent } from './about.component';

describe('AboutComponent', () => {
  let component: AboutComponent;
  let fixture: ComponentFixture<AboutComponent>;

  beforeEach(() => {
    TestBed.configureTestingModule({
      declarations: [AboutComponent]
    });
    fixture = TestBed.createComponent(AboutComponent);
    component = fixture.componentInstance;
    fixture.detectChanges();
  });
});

```

```

    });

    it('should create', () => {
      expect(component).toBeTruthy();
    });
  });
});

```

### **About.component.ts:**

```

import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-about',
  templateUrl: './about.component.html',
  styleUrls: ['./about.component.css'] // Update to point to the CSS
file
})
export class AboutComponent implements OnInit {
  constructor() { }

  ngOnInit(): void {
  }
}

```

### **Contatct.component.html:**

```

<div class="section" id="contact">
  <div class="container">
    <div class="card" data-aos="fade-up" data-aos-offset="10">
      <div class="row">
        <div class="col-lg-6 col-md-12">
          <div class="card-body">
            <div class="h4 mt-0 title">Contact
Information</div>
            <div class="row">
              <div class="col-sm-4">
                <strong class="text-
uppercase">Email:</strong>

```

```
        </div>
        <div class="col-sm-8">placements.Saiicon@gmail.com</div>
    </div>
    <div class="row mt-4">
        <div class="col-sm-4">
            <strong class="text-
uppercase">Mobile No:</strong>
        </div>
        <div class="col-sm-8">6302171037</div>
    </div>
    <div class="row mt-4">
        <div class="col-sm-4">
            <strong class="text-
uppercase">Address:</strong>
        </div>
        <div class="col-sm-8">
            1-135A Kodapagani palli,
Kothacheruvu(M)<br>
            Sri Sathya Sai (D)<br>
            Andhra Pradesh State<br>
            515144.
        </div>
    </div>
    <div class="row mt-4">
        <div class="col-sm-4">
            <strong class="text-
uppercase">Language:</strong>
        </div>
        <div class="col-sm-8">Telugu,
English</div>
    </div>
</div>
```



### **Contatct.component.spec.ts:**

```
import { ComponentFixture, TestBed } from '@angular/core/testing';

import { ContactComponent } from './contact.component';

describe('ContactComponent', () => {
  let component: ContactComponent;
  let fixture: ComponentFixture<ContactComponent>;

  beforeEach(() => {
    TestBed.configureTestingModule({
      declarations: [ContactComponent]
    });
    fixture = TestBed.createComponent(ContactComponent);
    component = fixture.componentInstance;
    fixture.detectChanges();
  });

  it('should create', () => {
    expect(component).toBeTruthy();
  });
});
```

### **Contact.component.ts:**

```
import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-contact',
  templateUrl: './contact.component.html',
  styleUrls: ['./contact.component.css']
})
export class ContactComponent implements OnInit {

  constructor() { }

  ngOnInit(): void {
  }

}
```

### Education.component.html:

```
<div class="section" id="education">
  <div class="container cc-education">
    <div class="h4 text-center mb-4 title">Education</div>
    <div class="card">
      <!-- Bachelor's Degree -->
      <div class="row">
        <div class="col-md-3 bg-primary" data-aos="fade-right" data-aos-offset="50" data-aos-duration="500">
          <div class="card-body cc-education-header">
            <div class="h5">Bachelor Degree</div>
          </div>
        </div>
        <div class="col-md-9" data-aos="fade-left" data-aos-offset="50" data-aos-duration="500">
          <div class="card-body">
            <div class="h4">Bachelor of Technology</div>
            <h4 class="category">Sansrithi School Of Engineering,Puttaparthi</h4>
            <ul>
              <li>Completed B-tech in ECE with <b>71%</b>.</li>
            </ul>
          </div>
        </div>
      </div>
    </div>

    <!-- Secondary Education -->
    <div class="card">
      <div class="row">
        <div class="col-md-3 bg-primary" data-aos="fade-right" data-aos-offset="50" data-aos-duration="500">
          <div class="card-body cc-education-header">
            <div class="h5">Secondary education</div>
          </div>
        </div>
        <div class="col-md-9" data-aos="fade-left" data-aos-offset="50" data-aos-duration="500">
```

```

        <div class="card-body">
            <div class="h4">Diploma ECE</div>
            <h4 class="category">Government Polytechnic
College, Anantapur</h4>
            <ul>
                <li>Completed secondary education with
<b>70%</b> aggregate.</li>
            </ul>
        </div>
    </div>
</div>
</div>

<!-- Primary Education -->
<div class="card">
    <div class="row">
        <div class="col-md-3 bg-primary" data-aos="fade-
right" data-aos-offset="50" data-aos-duration="500">
            <div class="card-body cc-education-header">
                <div class="h5">Primary education</div>
            </div>
        </div>
        <div class="col-md-9" data-aos="fade-left" data-aos-
offset="50" data-aos-duration="500">
            <div class="card-body">
                <div class="h5">Telugu Medium</div>
                <h4 class="category">Z.P.High School</h4>
                <ul>
                    <li>Completed with <b>88%
</b>aggregate.</li>
                </ul>
            </div>
        </div>
    </div>
</div>
</div>
</div>

```

### ***Education.component.spec.ts:***

```
import { ComponentFixture, TestBed } from '@angular/core/testing';

import { EducationComponent } from './education.component';

describe('EducationComponent', () => {
  let component: EducationComponent;
  let fixture: ComponentFixture<EducationComponent>;

  beforeEach(() => {
    TestBed.configureTestingModule({
      declarations: [EducationComponent]
    });
    fixture = TestBed.createComponent(EducationComponent);
    component = fixture.componentInstance;
    fixture.detectChanges();
  });

  it('should create', () => {
    expect(component).toBeTruthy();
  });
});
```

### ***Education.component.ts:***

```
import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-education',
  templateUrl: './education.component.html',
  styleUrls: ['./education.component.css']
})
export class EducationComponent implements OnInit {

  constructor() { }

  ngOnInit(): void {
  }

}
```

### Signin.component.html:

```
<div>
  <div class="jumbotron" style="margin: 45px">
    <h2 style="text-align: center; padding-top: 5%">Login</h2>
    <p style="text-align: center">
      Enter the registered E-mail address and the password!
    </p>
    <form action="">
      <div class="container">
        <p style="text-align: center; padding-bottom: 20px">
          E-mail :
          <input
            type="text"
            name="email"
            placeholder="Enter your email address"
            email
            required
            style="padding-right: 60px; margin-left: 35px"
          />
        </p>
      </div>
      <div class="container">
        <p style="text-align: center">
          Password :
          <input
            type="text"
            name="email"
            placeholder="Enter your Password"
            required
            style="padding-right: 60px; margin-left: 15px"
          />
          <br />
          <button class="btn btn-primary" style="margin-top:
20px">
            Login
          </button>
        </p>
      </div>
    </form>
  </div>
```

</div>

### ***Signin.component.spec.ts:***

```
import { ComponentFixture, TestBed } from '@angular/core/testing';

import { SigninComponent } from './signin.component';

describe('SigninComponent', () => {
  let component: SigninComponent;
  let fixture: ComponentFixture<SigninComponent>;

  beforeEach(() => {
    TestBed.configureTestingModule({
      declarations: [SigninComponent]
    });
    fixture = TestBed.createComponent(SigninComponent);
    component = fixture.componentInstance;
    fixture.detectChanges();
  });

  it('should create', () => {
    expect(component).toBeTruthy();
  });
});
```

### ***Signin.component.ts:***

```
import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-signin',
  templateUrl: './signin.component.html',
  styleUrls: ['./signin.component.css']
})
export class SigninComponent implements OnInit {

  constructor() { }
```

```
ngOnInit(): void {  
  }  
  
}
```

### **Signup.component.css:**

```
.ima{  
  
  height: 40px;  
  width: 40px;  
  
}
```

### **Signup.component.html:**

```
<div>  
  <div class="jumbotron" style="margin: 25px">  
    <h2 style="text-align: center; padding-top: 5%">Register</h2>  
    <p style="text-align: center">  
      Enter the valid E-mail address and the password!  
    </p>  
    <form action="">  
      <div class="container">  
        <p style="text-align: center; padding: 20px">  
          E-mail :  
          <input  
            type="text"  
            name="email"  
            placeholder="Enter your email address"  
            email  
            required  
            style="padding-right: 60px; margin-left: 80px"  
          />  
        </p>  
        <p style="text-align: center; padding-bottom: 20px">  
          Reconfirm E-mail :  
          <input  
            type="text"  
            name="email"
```

```

        placeholder="Confirm email address"
        email
        required
        style="padding-right: 60px; margin-left: 5px"
    />
</p>
</div>
<div class="container">
    <p style="text-align: center">
        Password :
        <input
            type="text"
            name="email"
            placeholder="Enter your Password"
            required
            style="padding-right: 60px; margin-left: 55px; margin-
bottom: 20px"
        />
        <br />
        <button class="btn btn-primary" style="margin-top:
20px">
            Register
        </button>
    </p>
</div>
</form>
</div>
</div>

```

### **Signup.component.spec.ts:**

```

import { ComponentFixture, TestBed } from '@angular/core/testing';

import { SignupComponent } from './signup.component';

describe('SignupComponent', () => {
    let component: SignupComponent;
    let fixture: ComponentFixture<SignupComponent>;

    beforeEach(() => {

```



```

    TestBed.configureTestingModule({
      declarations: [SignupComponent]
    });
    fixture = TestBed.createComponent(SignupComponent);
    component = fixture.componentInstance;
    fixture.detectChanges();
  });

  it('should create', () => {
    expect(component).toBeTruthy();
  });
});

```

### ***Signup.component.ts:***

```

import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-signup',
  templateUrl: './signup.component.html',
  styleUrls: ['./signup.component.css']
})
export class SignupComponent implements OnInit {

  constructor() { }

  ngOnInit(): void {
  }

}

```

### ***Skills.component.css:***

```

/* Add this CSS to your styles */
.progress {
  position: relative;
}

.progress-value {
  position: absolute;
}

```

```

left: 50%;
top: 50%;
transform: translate(-50%, -50%);
z-index: 1;
color: #fff;
font-weight: bold;
}

```

### ***Skills.component.html:***

```

<div class="section" id="skill">
  <div class="container">
    <div class="h4 text-center mb-4 title">Skills</div>
    <div class="card" data-aos="fade-up" data-aos-anchor-
placement="top-bottom">
      <div class="card-body">
        <div class="row">
          <div class="col-md-6">
            <div class="progress-container progress-
primary">
              <span class="progress-badge">Java</span>
              <div class="progress">
                <div class="progress-bar progress-
bar-primary" data-aos="progress-full"
                  data-aos-offset="10" data-aos-
duration="2000" role="progressbar" aria-valuenow="60"
                  aria-valuemin="0" aria-
valuemax="100" style="width: 85%;"></div>
                <span class="progress-
value">85%</span>
              </div>
            </div>
          </div>
          <div class="col-md-6">
            <div class="progress-container progress-
primary">
              <span class="progress-
badge">Bootstrap</span>
              <div class="progress">

```



```

        aria-valuenow="60" aria-
valuemin="0" aria-valuemax="100" style="width: 95%;">
        </div>
        <span class="progress-
value">95%</span>
    </div>
</div>
</div>
</div>
</div>
</div>
</div>
</div>

```

### ***Skills.component.spec.ts:***

```

import { ComponentFixture, TestBed } from '@angular/core/testing';

import { SkillsComponent } from './skills.component';

describe('SkillsComponent', () => {
  let component: SkillsComponent;
  let fixture: ComponentFixture<SkillsComponent>;

  beforeEach(() => {
    TestBed.configureTestingModule({
      declarations: [SkillsComponent]
    });
    fixture = TestBed.createComponent(SkillsComponent);
    component = fixture.componentInstance;
    fixture.detectChanges();
  });

  it('should create', () => {
    expect(component).toBeTruthy();
  });
});

```

### ***Skills.component.ts:***

```

import { Component, OnInit } from '@angular/core';

```

```

@Component({
  selector: 'app-skills',
  templateUrl: './skills.component.html',
  styleUrls: ['./skills.component.css']
})
export class SkillsComponent implements OnInit {

  constructor() { }

  ngOnInit(): void {
  }

}

```

### ***App-routing.module.ts:***

```

import { NgModule } from '@angular/core';
import { RouterModule, Routes } from '@angular/router';
import { HomeComponent } from './homepage/homepage.component';
import { SigninComponent } from
'./homepage/signin/signin.component';
import { SignupComponent } from
'./homepage/signup/signup.component';
import { AboutComponent } from './homepage/about/about.component';
import { ContactComponent } from
'./homepage/contact/contact.component';
import { EducationComponent } from
'./homepage/education/education.component';
import { SkillsComponent } from
'./homepage/skills/skills.component';

const routes: Routes = [
  {path:"", component:HomeComponent},
  {path:"signin", component:SigninComponent},
  {path:"signup", component:SignupComponent },
  { path: 'about', component: AboutComponent }, // Add route for
About component
  { path: 'contact', component: ContactComponent },
  {path: 'education',component:EducationComponent},

```

```

    {path:'skills',component:SkillsComponent}// Add route for Contact
component
];

@NgModule({
  imports: [RouterModule.forRoot(routes)],
  exports: [RouterModule]
})
export class AppRoutingModule { }

```

### **App.component.css:**

```

.fill {
    height: 75% !important;
width: 100%;
position: absolute;
top: 0;
left: 0;
overflow:hidden;
background-size: cover;
background-position: center center;

}

.ima{

    height: 25px;
    width: 100px;

    }

```

### **App.component.html:**

```

<div class="container">
  <h1><a class="navbar-brand" href="#">MyPortFolio</a></h1>
  <!-- Navbar Section -->
  <nav class="navbar navbar-expand-lg navbar-dark bg-dark">

```

```

<button
  class="navbar-toggler"
  type="button"
  data-toggle="collapse"
  data-target="#navbarSupportedContent"
  aria-controls="navbarSupportedContent"
  aria-expanded="false"
  aria-label="Toggle navigation"
>
  <span class="navbar-toggler-icon"></span>
</button>

<div class="collapse navbar-collapse"
id="navbarSupportedContent">
  <ul class="navbar-nav mr-auto">
    <li class="nav-item active">
      <a class="nav-link" href="#"
        >Home <span class="sr-only">(current)</span></a>
    </li>
    <li class="nav-item">
      <a class="nav-link" routerLink="/about">About</a> <!--
Link to About component -->
    </li>
    <li class="nav-item">
      <a class="nav-link"
routerLink="/education">Education</a> <!-- Link to About component -
-->
    </li>
    <li class="nav-item">
      <a class="nav-link" routerLink="/skills">Skills</a> <!--
Link to About component -->
    </li>
    <li class="nav-item">
      <a class="nav-link" routerLink="/contact">Contact Us</a>
<!-- Link to Contact component -->
    </li>
  </ul>

  <ul
    class="nav navbar-nav"
    style="margin-left: 50%"

```

```

        routerLinkActive="active"
      >

      <li class="nav-item">
        <a
          class="btn btn-outline-success my-2 my-sm-0"
          routerLink="/signin"
          style="margin: 5px"
        >Sign In</a>
      >
    </li>
    <li class="nav-item">
      <a
        class="btn btn-outline-warning my-2 my-sm-0"
        routerLink="/signup"
        style="margin: 5px"
      >Sign Up</a>
    >
  </li>
</ul>
</div>
</nav>

<!-- /Navbar Section -->

<div class="container">
  <router-outlet></router-outlet>
</div>
</div>

```

### **App.component.spec.ts:**

```

import { TestBed, async } from '@angular/core/testing';
import { RouterTestingModule } from '@angular/router/testing';
import { AppComponent } from './app.component';

describe('AppComponent', () => {
  beforeEach(async(() => {
    TestBed.configureTestingModule({
      imports: [
        RouterTestingModule

```



```

    ],
    declarations: [
        AppComponent
    ],
  }).compileComponents();
}));

it('should create the app', () => {
  const fixture = TestBed.createComponent(AppComponent);
  const app = fixture.componentInstance;
  expect(app).toBeTruthy();
});

it(`should have as title 'Personal-Portfolio-Angular'`, () => {
  const fixture = TestBed.createComponent(AppComponent);
  const app = fixture.componentInstance;
  expect(app.title).toEqual('Personal-Portfolio-Angular');
});

it('should render title', () => {
  const fixture = TestBed.createComponent(AppComponent);
  fixture.detectChanges();
  const compiled = fixture.nativeElement;
  expect(compiled.querySelector('.content
span').textContent).toContain('Personal-Portfolio-Angular app is
running!');
});
});

```

### **App.component.ts:**

```

import { Component } from '@angular/core';

@Component({
  selector: 'app-root',
  templateUrl: './app.component.html',
  styleUrls: ['./app.component.css']
})
export class AppComponent {
  title = 'myPortfolio';
}

```

### **App.module.ts:**

```
import { NgModule } from '@angular/core';
import { BrowserModule } from '@angular/platform-browser';
import { AppRoutingModuleModule } from './app-routing.module'; // Import
the routing module
import { AppComponent } from './app.component';
import { HomepageComponent } from './homepage/homepage.component';
import { SigninComponent } from
'./homepage/signin/signin.component';
import { SignupComponent } from
'./homepage/signup/signup.component';
import { ContactComponent } from
'./homepage/contact/contact.component';
import { AboutComponent } from './homepage/about/about.component';
import { EducationComponent } from
'./homepage/education/education.component';
import { SkillsComponent } from
'./homepage/skills/skills.component';

@NgModule({
  declarations: [
    AppComponent,
    HomepageComponent,
    SigninComponent,
    SignupComponent,
    ContactComponent,
    AboutComponent,
    EducationComponent,
    SkillsComponent
    // Other components, directives, or pipes used in the app
  ],
  imports: [
    BrowserModule,
    AppRoutingModuleModule // Import the AppRoutingModuleModule for routing
    // Other modules imported here
  ],
  providers: [
    // Services or providers used in the app if any
  ],
  bootstrap: [AppComponent]
})
```

```
export class AppModule { }
```

### ***Environment.prod.ts:***

```
import { Component } from '@angular/core';

@Component({
  selector: 'app-root',
  templateUrl: './app.component.html',
  styleUrls: ['./app.component.css']
})
export class AppComponent {
  title = 'myPortfolio';
}
```

### ***Environment.ts:***

```
export const environment = {
  production: false
};
```

### ***Index.html:***

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="utf-8" />
    <title>MyPortfolio</title>
    <base href="/" />
    <meta name="viewport" content="width=device-width, initial-
scale=1" />
    <link rel="icon" type="image/x-icon" href="favicon.ico" />

    <!-- bootstrap css cdn link -->
    <link
      rel="stylesheet"
      href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/css/bo
otstrap.min.css"
```

```
    integrity="sha384-
zCbKRCUGaJDkqS1kPbPd7TveP5iyJE0EjAuZQTgFLD2ylzuqKfdKlfG/eSrtxUkn"
    crossorigin="anonymous"
  />
</head>
<body>
  <app-root></app-root>
</body>
</html>
```

### **Main.ts:**

```
import { enableProdMode } from '@angular/core';
import { platformBrowserDynamic } from '@angular/platform-browser-
dynamic';

import { AppModule } from './app/app.module'; // Verify this path
import { environment } from './environment/environment'; // Verify
this path

if (environment.production) {
  enableProdMode();
}

platformBrowserDynamic().bootstrapModule(AppModule)
  .catch(err => console.error(err));
```